



CATEYE URBAN WIRELESS

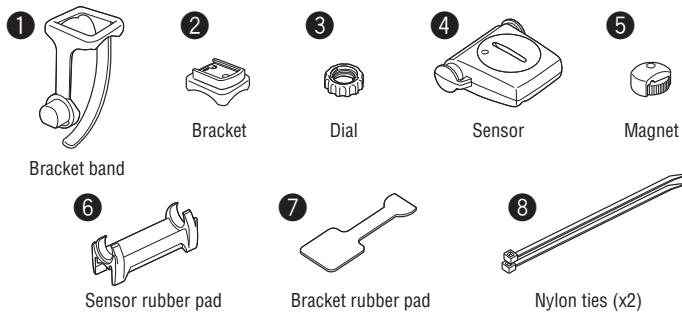
CYCLOCOMPUTER CC-VT220W

Owner's Manual

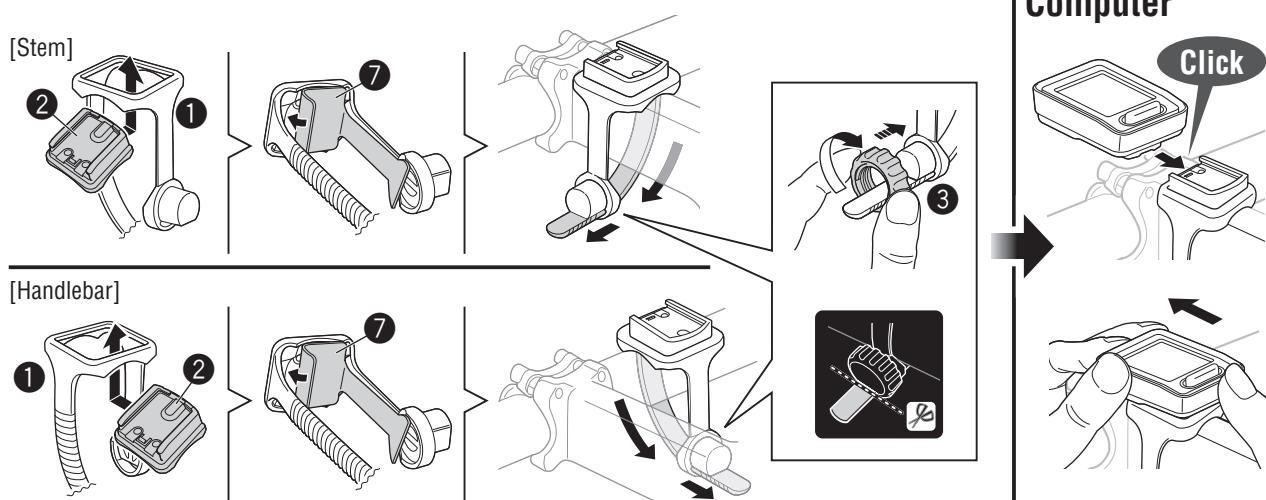
CE ⓘ

ENG

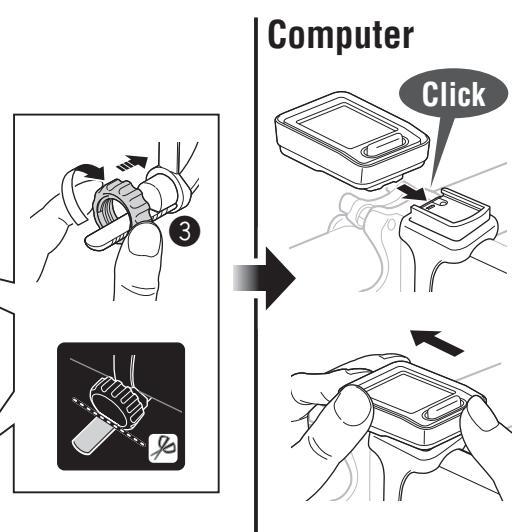
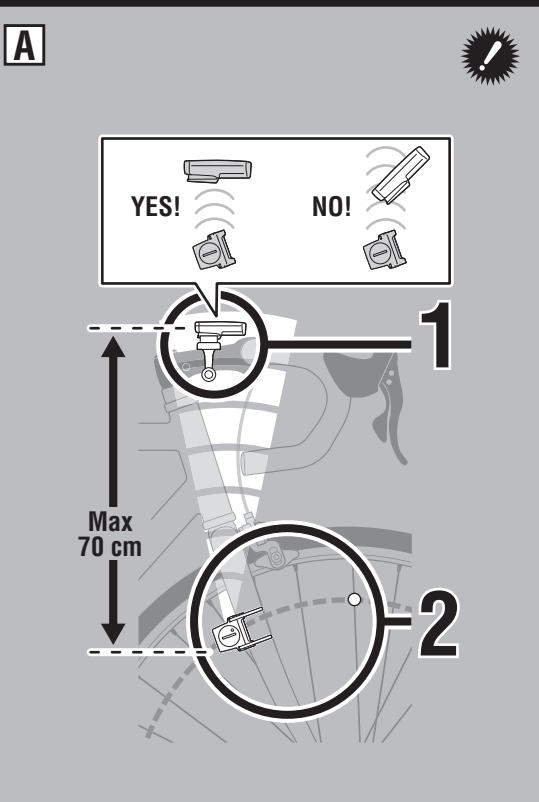
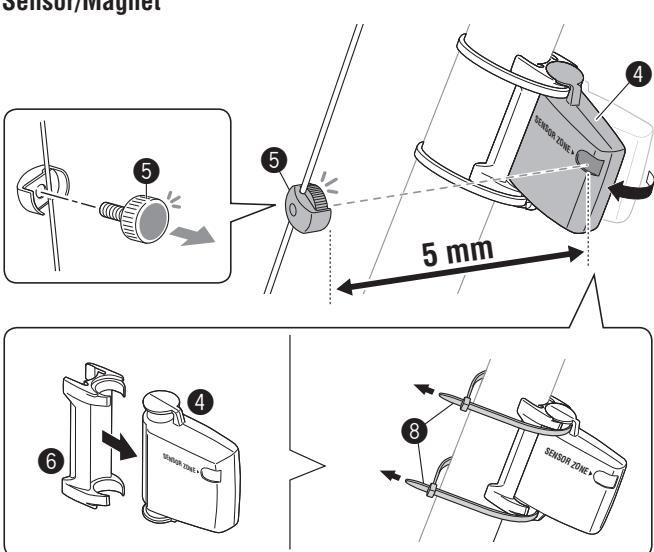
INSTALL



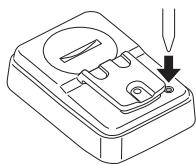
1 | Bracket



2 | Sensor/Magnet



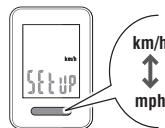
CC-VT220W URBAN WIRELESS

SETTING**1 | All Clear**

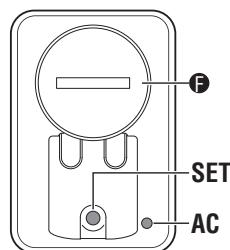
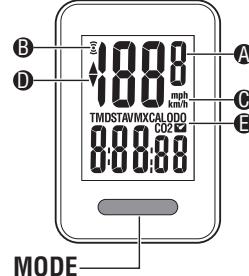
TM	= 0
DST	= 0
AV	= 0
MX	= 0
CAL	= 0
CO2	= 0
ODO	= 0
<input checked="" type="checkbox"/>	= 0

2 | Select km/h or mph

Set: km/h



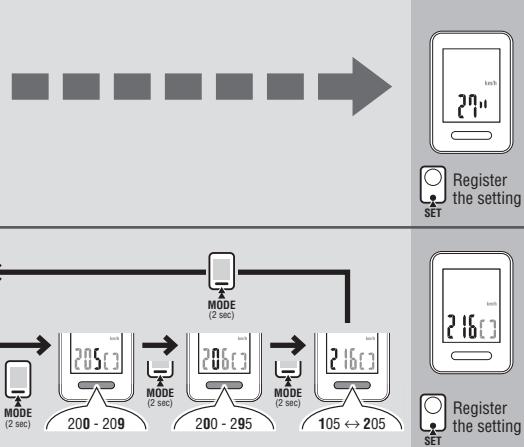
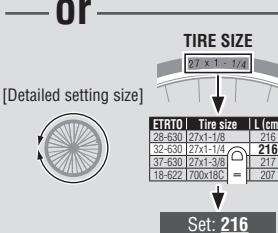
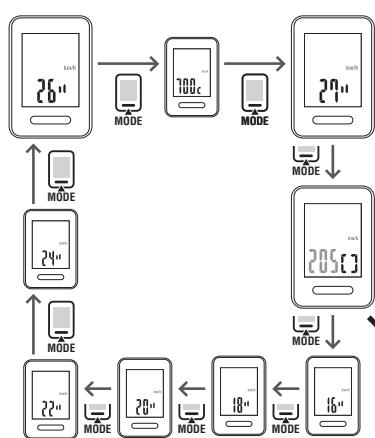
TM	= 0
DST	= 0
AV	= 0
MX	= 0
CAL	= 0
CO2	= 0
ODO	= 0
<input checked="" type="checkbox"/>	= 0



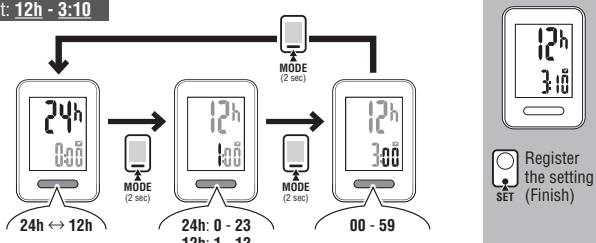
- A Current speed
B Sensor signal icon
C Speed unit km/h mph
D Pace arrow ▲▼

- E Selected mode
F Battery case cover

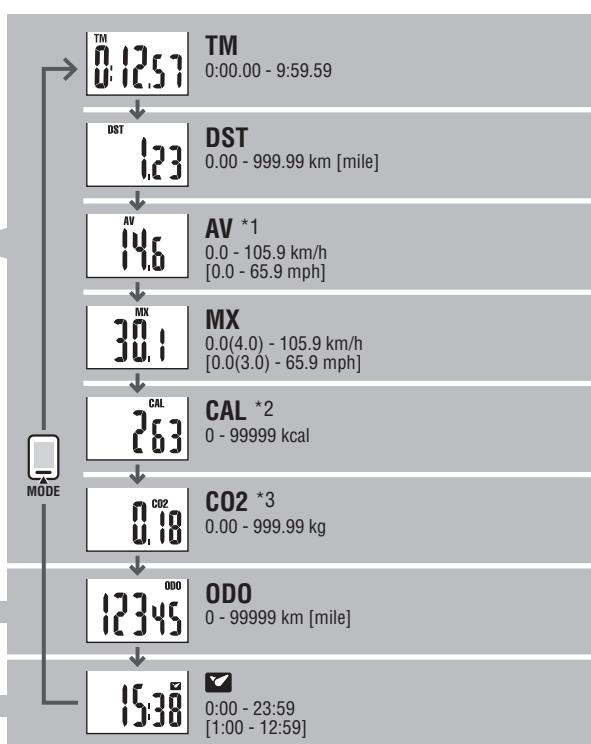
* Refer to "Element names" for details.

3 | Tire Size**4 | Clock Setting**

Set: 12h - 3:10



- Register the setting (Finish)

OPERATION FLOW**Current Speed**0.0(4.0) - 105.9 km/h
[0.0(3.0) - 65.9 mph]**Data Reset**

TM	= 0
DST	= 0
AV	= 0
MX	= 0
CAL	= 0
CO2	= 0

Battery